

### IN THE SPECIFICATION

Please delete original paragraphs [0004] and replace them with substitute paragraphs [0003] and [0004] as follows:

[0003] Infusion pumps typically include a small drive motor connected to a reservoir piston to administer the medication to the user. Programmable controls can be provided for operating the drive motor continuously or at periodic intervals to obtain a closely controlled and accurate delivery of the medication over an extended period of time. Exemplary infusion pumps that are used to administer insulin and other medications are shown and described in U.S. Patent Nos. 4,562,751; 4,678,408; 4,685,903; 5,080,653 and 5,097,122, and United States Patent Application No. 09/334,858 (now U.S. Patent No. 6,554,798), filed June 16, 1999, entitled "EXTERNAL INFUSION DEVICE WITH REMOTE PROGRAMMING BOLUS ESTIMATOR AND/OR VIBRATION ALARM CAPABILITIES", all of which are incorporated herein by reference.

[0004] Infusion devices provide significant advantages over manual administration by accurately delivering insulin or other medications over an extended period of time. Infusion devices can be relatively compact as well as water resistant, and may thus be adapted to be carried by the user, for example, by means of a belt clip. Typical compact infusion devices include a housing adapted to be worn on a belt, to be contained within a clothing pocket, to be worn under clothing (e.g. for concealment under clothing in a generally unobtrusive manner) and/or to be worn against the skin. As a result, medication can be delivered to the user with precision and in an automated manner, without significant restriction on the user's mobility or lifestyle, including the ability to participate in water sports.